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ROBERT DENT OF ANACONDA COMPANY  
TO DISCUSS WASTE WATER TREATMENT  
FRIDAY, MARCH 12, AT UNIVERSITY

MISSOULA--

Robert Dent, Butte, a University of Montana alumnus who has been employed by the Anaconda Company the past five years, will discuss the firm's new waste water treatment system and specific effects of the system Friday, March 12, at the University in Missoula as the final speaker in the UM winter quarter seminar series dealing with contemporary environmental problems.

Dent will discuss "The Anaconda Company's New Waste Water Treatment System and Its Effects on the Biology of Silver Bow Creek and the Upper Clark Fork River" at noon Friday in room 307 of the UM Natural Science Building.

Friday's seminar is open to the public without charge under the sponsorship of the UM Department of Botany. The winter quarter series is in conjunction with a UM course entitled "Current Environmental Problems."

Dent, who is an aquatic biologist employed by the Tucson, Ariz., office of the Anaconda Company's General Mining Division, will illustrate his discussion with color slides. Friday's seminar will deal mainly with macro-invertebrates (aquatic insects) and fish populations of Silver Bow Creek and the Upper Clark Fork River.

A native of Great Falls, Dent graduated from Great Falls High School in June 1964. Before coming to UM in 1967, Dent attended school at Colorado State University, Fort Collins. He received the bachelor of arts degree in zoology at UM in June 1969.

Before joining the Anaconda Company staff in the Mining City, Dent was employed by the Montana Department of Fish and Game.

Dr. Meyer Chessin, professor of botany at UM, who is coordinator of the seminar series, said the University botany department is tentatively scheduled to continue the environmental series through spring quarter.